

Journey to 3D-Micromac AG

Address:

3D-Micromac AG
Technologie-Campus 8
09126 Chemnitz
Germany

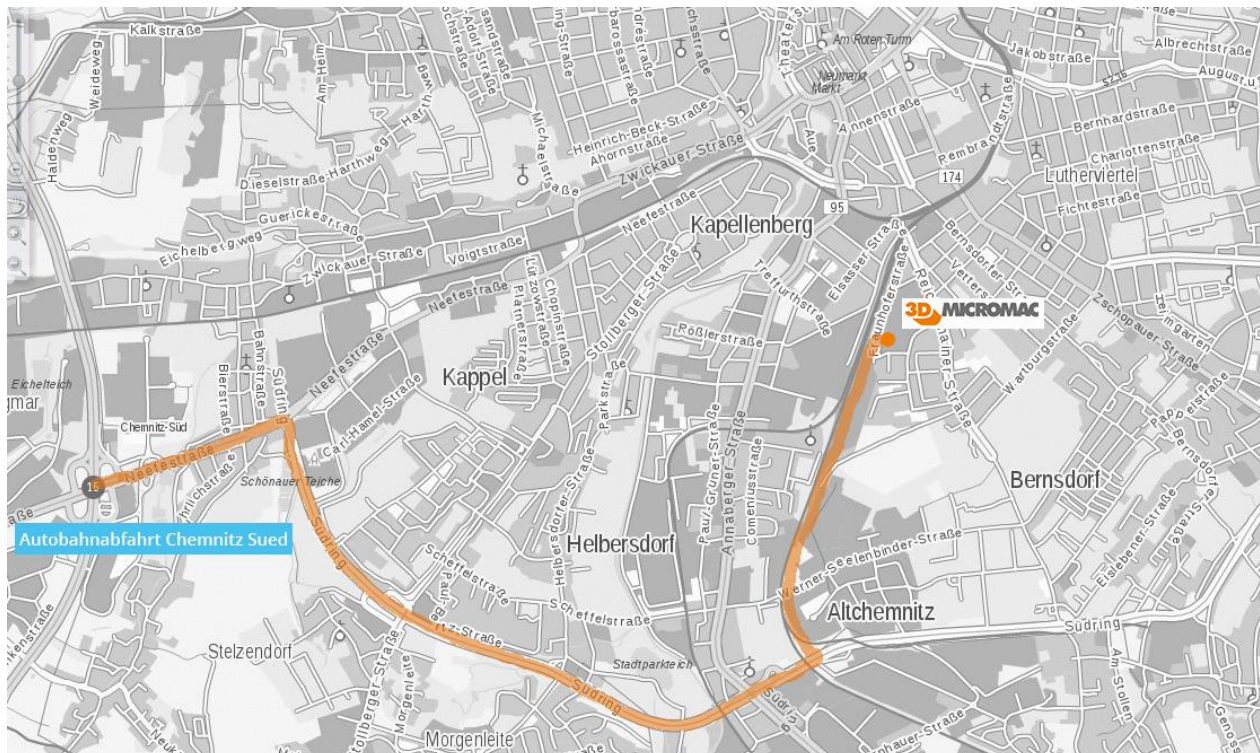


By car

If the name of the street Technologie-Campus is not available in your navigation system, please choose Fraunhoferstraße or Rosenbergstraße in 09126 Chemnitz alternatively. If both streets are not available, we recommend following our directions below. Directions via Google Maps can be found on our website: <http://3d-micromac.com/contact/>

Exit A72, Chemnitz-Süd

Leave A72 at the exit Chemnitz-Süd. Follow Neefestrasse and turn right into Südring. Go straight ahead on Südring in the direction of Annaberg until you reach the exit Saydaer Str./Am Stadion. At the crossroads turn left into F.-O.-Schimmel-Straße and follow this road until the roundabout. Take the second exit of the roundabout und follow Fraunhoferstraße until you reach 3D-Micromac on the right hand side.



Exit A4, Chemnitz-Mitte

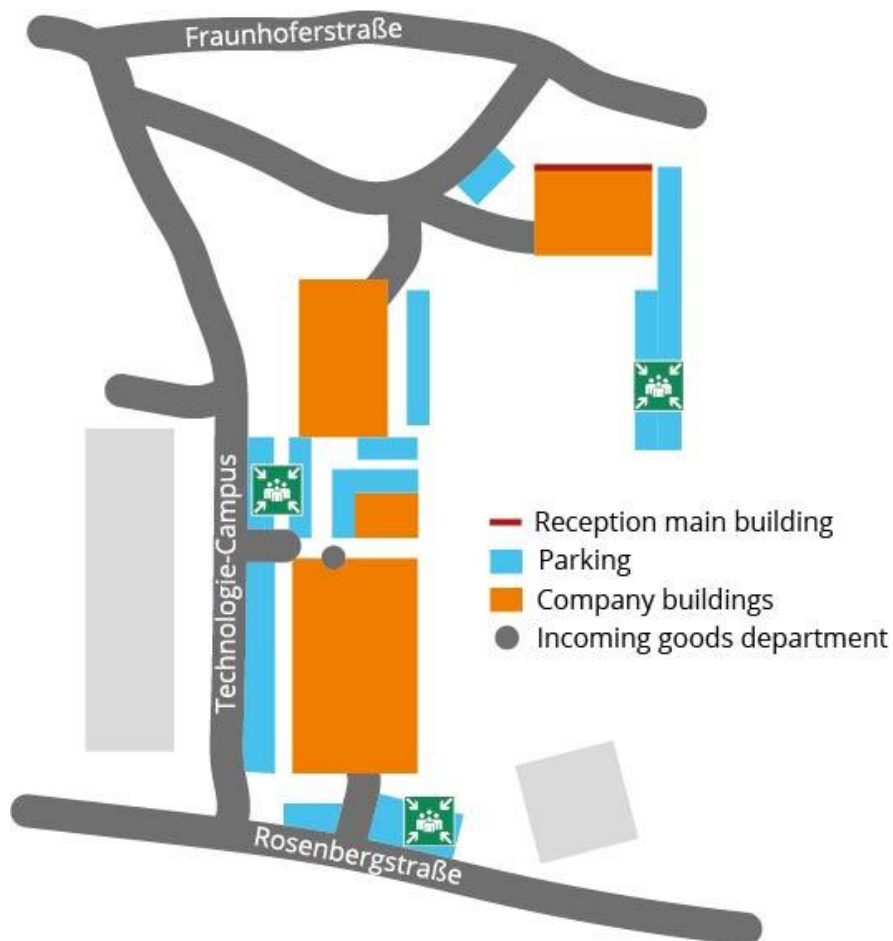
Leave A4 at the exit Chemnitz-Mitte. Follow B95/Leipziger Str., which leads you directly into the city center (direction sign: TUC, Campus Reichenhainer Straße). Go straight ahead Leipziger Straße, which becomes Reichsstraße and afterwards Gustav-Freytag-Straße. Turn right into Reichenhainer Straße (direction: Südbahnhof) and then take the second exit of the roundabout into Fraunhoferstraße. After 750 m on Fraunhoferstraße you will reach 3D-Micromac on your left hand side.

By train

From Chemnitz main train station 3D-Micromac AG can be reached easily by taxi or city tram. The city tram stops of lines C13/C14/C15 and Tram 3 are located directly in the main train station. Take the city tram in the direction of Technopark and get off at the stop "Rosenbergstr.". Turn into Rosenbergstraße and follow it for approximately 280 m. Then turn right into Technologie Campus. After 130 m you will reach our main building on the right side with entrance to Fraunhoferstraße.

By plane

You can reach Chemnitz via the airports Dresden (DRS) and Leipzig (LEJ).



Map of the area of the 3D-Micromac premises